

**Heat Sealing Technology And Engineering  
For Packaging: Principles And  
Applications**

**By Kazuo Hishinuma**



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Heat sealing is used for many applications, including heat seal ^ Hishinuma, Kazuo (1 January 2009). Heat Sealing Technology and Engineering for Packaging

[http://us.wow.com/wiki/Heat\\_sealer](http://us.wow.com/wiki/Heat_sealer)

Name: Heat Sink: Definition: 1. Thermodynamic. A body which can absorb thermal energy. 2. Practical. A finned piece of metal used to dissipate the heat of solid state

[http://www.tss.trelleborg.com/wiki/Heat\\_Sink](http://www.tss.trelleborg.com/wiki/Heat_Sink)

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[5697709500209](#)

Name: Heat Exchanger: Definition: Device used to transfer heat from one fluid to another without the fluids contacting one another.

[http://www.tss.trelleborg.com/wiki/Heat Exchange](http://www.tss.trelleborg.com/wiki/Heat_Exchange)

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A heat sealer is a machine used to seal products, packaging, Heat sealing is the process of sealing one thermoplastic to another similar thermoplastic using heat

[http://en.m.wikipedia.org/wiki/Heat\\_sealing](http://en.m.wikipedia.org/wiki/Heat_sealing)

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